## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: MAKER, Bradley N. Attorney Docket No.: LSTCP004US

Application No.: 09/836,490 Examiner: PROCTOR, Jason Scott

Filed: April 17, 2001 Group: 2123

Title: IMPLICIT-EXPLICIT SWITCHING FOR Confirmation No.: 8530

FINITE ELEMENT ANALYSIS

## REVOCATION OF PRIOR POWERS with GRANT OF NEW POWER, PROSECUTION TO EXCLUSION OF INVENTORS and STATEMENT ESTABLISHING RIGHT OF ASSIGNEE TO TAKE ACTION 37 CFR §1.36, §3.71 and §3.73

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

The assignee of the entire interest in this application hereby revokes all powers of attorney previously given and hereby appoints the law firm of Weaver Austin Villeneuve & Sampson LLP and all practitioners who are associated with the **Customer Number 022434** as principal attorneys to prosecute this application and transact all business in the Patent and Trademark Office connected therewith.

Pursuant to 37 CFR §3.71, the assignee is of record as shown below and is owner of the entire right, title and interest in the above-referenced patent application. Assignee hereby states that prosecution of the patent application shall be conducted to the exclusion of the inventive entity or any assignee previously entitled to conduct prosecution.

Pursuant to 37 CFR §3.73, **Livermore Software Technology Corporation** is the assignee of the above-referenced patent application by virtue of an assignment document. The assignment document

$\boxtimes$	is recorded at Reel 011736, Frame 0129.
	is attached (or a copy thereof).

I am authorized to act on behalf of the assignee.

Please send all correspondence for this application as follows:

## Customer Number 022434 Weaver Austin Villeneuve & Sampson LLP P.O. Box 70250 Oakland, CA 94612-0250

Please direct any calls to Peter G. Mikhail (510) 663-1100.

Assignee of Entire Interest: Livermore Software Technology Corporation

7374 Las Positas Road, Livermore, CA 94550

Date May 1, 2008

Name: Russell Sims

Title: General Counsel